

Snell *Premier Series* Basis 150

Compact and Powerful!

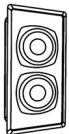
We squeezed the performance of a much larger subwoofer into a gorgeous cabinet that's about the size of a 14-inch cube. As a result, you can showcase the Basis 150 in full view, hide it away in an AV cabinet, or discreetly place it behind furniture, all while it fills your room with fast, deep, clean bass to 30 Hz — low enough to reproduce the deepest orchestral notes. This sub's special features include a custom built, long excursion, 10-inch woofer, a powerful 150 Watt amplifier and a few tricks from our chief engineer, Dr. Joe D'Appolito Ph.D.

The elegant Basis 150 is hand crafted in Massachusetts from real wood and solid aluminum. Ideal for Music and Movie Systems. Voiced for all Snell speakers. We tuned the Basis 150 to match the precision and balance of all Snell Series 7 models. Perfect for most listening rooms. The Basis 150 can produce a remarkable 107dB of continuous output in a 3,000 cubic-foot room. Bass extension suitable for all movie soundtracks and music recordings. Bass extension to 30Hz (-3dB). Designed by Snell's chief engineer, Joe D'Appolito Ph.D. "The Basis 150 is a compact subwoofer of exceptional output, clarity and speed."

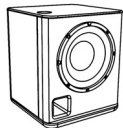


Dimensions:
13.5" High
15.75" Wide
14.25" Deep

Application Alternatives:



IW-Basis150 In-Wall

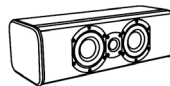


IC-Basis 150 In-Cabinet

System Suggestions:



K7 Monitor



CR7 Center



SR7 Surround

Like all Snell loudspeakers, each Basis 150 is hand tuned for natural imaging and sonic depth.

Design:

Bass Reflex Powered
Subwoofer

Frequency Response

32Hz-150Hz \pm 3dB
-6dB at 29Hz

Maximum Output

105 dB

Amplifier Power

150 Watts
Internal Power Amplifier

Woofer

Single 10 - inch long
excursion cone

Crossover

Variable 50-150Hz

Control

Top-Mounted Level Control
Variable Low-Pass
Phase Switch, 0 Degrees/180
Degrees, On/Off, Auto On-Off
Switch with Instant On, and
Turn-Off Delay.

Line Level Inputs

Low-level inputs allow
adjustment of crossover
frequency and subwoofer level.

Speaker Level Inputs

High-level inputs allow

adjustment of crossover
frequency & subwoofer level.
5 way gold-plated terminals
accept spades to 5/16 - inch,
pins, banana plugs, and bare
wire to 12 gauge.

End Cap

1/4 - inch aluminum,
anodized black.

Cabinet Construction

Hardwood veneer over
5/8 - inch MDF Panels. Full
length brace with integrated
port flare.
Radiused 2.25 inch satin black
MDF baffle.

Grille

Perforated steel with black
powder-coat paint.

Finishes

Hand-sanded natural Cherry.
Black-painted Walnut. Can be
ordered in most wood and
paint finishes.

Weight

59 lbs.

